

Abstract

The present invention provides a card and a user terminal mounted with the card so that the user terminal can perform a process in cooperation with a contactless communication process performed by the card. A card 30 includes contactless communication means, contact communication means, and control means 33 for performing processes in accordance with commands received from these means. The card 30 further includes information storage means for storing disclosure information to be disclosed through the contact communication means, and information disclosure means 31 for referring to the information storage means in response to an inquiry from a card supervision portion 12 of a user terminal 10. When a process using contactless communication with a service terminal 50 has been terminated, the control means 33 generates disclosure information and stores it in the information storage means. The information disclosure means 31 refers to the information storage means in response to an inquiry from the card supervision portion 12 of the user terminal 10, and discloses the disclosure information when the disclosure information has been stored. The user terminal 10 can notice termination of the contactless communication process of the card 30 based on the disclosure information, and perform another

process in cooperation with the process.